


FORM 1449*  INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 09663.0066USWO	Application Number: 10/563,194
	Applicant: JENSEN et al.	
	Filing Date: January 3, 2006	Group Art Unit: Unknown

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
/P.B./		Endre et al., "A receptor kinase gene regulating symbiotic nodule development", Letters to Nature (2002); 417: 962-966
↓		Madsen et al., "A receptor kinase gene of the LysM type is involved in legume perception of rhizobial signals", Letters to Nature (2003); 425: 637-640
		Nakamura, Y., "Structural analysis of a Lotus japonicus genome. I. Sequence features and mapping of fifty-six TAC clones which cover the 5.4 Mb regions of the genome", DATABASE EMBL (2001); Accession No. AP004515
		Radutolu et al., "Plant recognition of symbiotic bacteria requires two LysM receptor-like kinases", Nature (2003); 425: 585-592
		Schauser et al., "Symbiotic mutants deficient in nodule establishments identified after T-DNA transformation of Lotus japonicus", Molecular Genetics and Genomics (1998); 259: 414-423
		Shoemaker et al., "Public soybean EST project", DATABASE EMBL (2002); Accession No. BU926725
		Stracke et al., "A plant receptor-like kinase required for both bacterial and fungal symbiosis", Nature (2002); 417: 959-961

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EXAMINER /Phuong Bu/	DATE CONSIDERED 11/07/2008
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	